

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"US 20070056063"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/05/29 15:45
S2	2	"US 20070056063"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/06/19 15:20
S3	13	((((STEPHANE) near2 (AUVRAY)) OR ((JEAN-PHILIPPE) near2 (BOURGOIN)) OR ((STEPHANE) near2 (AUVRAY)) OR ((MARCELO) near2 (GOFFMAN))).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 15:59
S4	10	("20010041160" "20020117659" "20020125470" "20030039604" "6528020").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 16:11
S5	3	(COMMISSARIAT AND ATOMIQUE). AS. AND ((nanotube OR "nano- tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire") AND acid).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 16:23
S6	336	257/253.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:28
S9	118	acid WITH (nanotube OR "nano- tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire") AND transistor AND (@pd<"20030422" OR @ad<"20030422")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 21:47
S12	298	((perfluoroacetic ADJ1 acid) OR (rifluoroacetic ADJ1 acid) OR (trifluoroethanoic ADJ1 acid) OR CF3COOH OR "CF.sub.3COOH" OR (Kyselina ADJ1 trifluoroctova) OR (trifluoroacetic ADJ1 acid) OR (trifluoroacetic ADJ1 acid) OR (trifluoro near3 acetic near3 acid)) AND (nanotube OR "nano-tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/20 17:06

S24	4	((difluoroacetic ADJ1 acid) OR (difluoro near3 acetic near3 acid) OR (chlorodifluoroacetic ADJ1 acid) OR (chlorodifluoro near3 acetic near3 acid) OR (bromodifluoroacetic ADJ1 acid) OR (bromodifluoro near3 acetic near3 acid) OR (iododifluoroacetic ADJ1 acid) OR (iododifluoro near3 acetic near3 acid)) AND (nanotube OR "nano-tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:10
S25	26	(dichlorofluoroacetic ADJ1 acid) OR (dichlorofluoro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S26	0	(bromochlorofluoroacetic ADJ1 acid) OR (bromochlorofluoro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S27	0	(chlorofluoroiodoacetic ADJ1 acid) OR (chlorofluoroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S28	35	(chlorofluoroacetic ADJ1 acid) OR (chlorofluoro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S29	5	(dibromofluoroacetic ADJ1 acid) OR (dibromofluoro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S30	21	(bromofluoroacetic ADJ1 acid) OR (bromofluoro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S31	0	(bromofluoroiodoacetic ADJ1 acid) OR (bromofluoroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12

S32	4	(fluorodiiodoacetic ADJ1 acid) OR (fluorodiiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S33	3	(fluoriodoacetic ADJ1 acid) OR (fluoriodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S34	2745	((cymonic ADJ1 acid) OR (fluoroethanoic ADJ1 acid) OR (Gifblaar ADJ1 poison) OR (monofluoroacetic ADJ1 acid) OR CH2FCOOH OR "acide- monofluoracetique" OR (acido ADJ1 monofluoroacetio) OR "2- Fluoroacetic acid" OR monofluorazijnzuur OR monofluoressigszure OR (fluoracetic ADJ1 acid) OR (fluoroacetic ADJ1 acid) OR (fluoro near3 acetic near3 acid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S35	6	(S25 S26 S27 S28 S29 S30 S31 S32 S33 S34) AND (nanotube OR "nano-tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:12
S36	26431	(trichloroacetic ADJ1 acid) OR (trichloro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:17
S37	346	(tribromoacetic ADJ1 acid) OR (tribromo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:19
S38	46	(triiodoacetic ADJ1 acid) OR (triiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:19
S39	6	(dichlorobromoacetic ADJ1 acid) OR (dichlorobromo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:20

S40	0	(dichloroiodoacetic ADJ1 acid) OR (dichloroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:21
S41	6605	(dichloroacetic ADJ1 acid) OR (dichloro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:21
S42	19991	(chloroacetic ADJ1 acid) OR (chloro near3 acetic near3 acid) OR "a-chloroacetic acid" OR (chloroethanoic ADJ1 acid) OR (monochloroethanoic ADJ1 acid) OR CH2ClCOOH OR (monochloroacetic ADJ1 acid) OR (monochloroacetic ADJ1 acid) OR chloroacetic OR (acide ADJ1 chloracetique) OR acidomonochloroacetico OR monochloorazijnzuur OR (acide ADJ1 monochloracetique) OR monochloressigsaeure OR (kyselina ADJ1 chloroctova)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:29
S43	0	(dibromochloroacetic ADJ1 acid) OR (dibromochloro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:30
S44	0	(dibromoiodoacetic ADJ1 acid) OR (dibromoiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:31
S45	299	(dibromoacetic ADJ1 acid) OR (dibromo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:31
S46	0	(bromodiiodoacetic ADJ1 acid) OR (bromodiiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:32
S47	0	(bromoiodoacetic ADJ1 acid) OR (bromoiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:32

S48	76	(diiodoacetic ADJ1 acid) OR (diiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:33
S49	0	(chlorodiiodoacetic ADJ1 acid) OR (chlorodiiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:33
S50	0	(bromochloroiodoacetic ADJ1 acid) OR (bomochloroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:34
S51	0	(bromochloroiodoacetic ADJ1 acid) OR (bromochloroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:34
S52	0	(chloroiodoacetic ADJ1 acid) OR (chloroiodo near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:35
S53	28	(bromochloroacetic ADJ1 acid) OR (bromochloro near3 acetic near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:35
S54	3436	(iodoacetic ADJ1 acid) OR (iodo near3 acetic near3 acid) OR (monoiodoacetic ADJ1 acid) OR CH2ICOOH OR (Kyselina ADJ1 jodoctova)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:52
S55	6675	(bromoacetic ADJ1 acid) OR (bromo near3 acetic near3 acid) OR ("a-bromoacetic" ADJ1 acid) OR (bromoethanoic ADJ1 acid) OR (monobromoacetic ADJ1 acid) OR CH2BrCOOH OR (acide ADJ1 bromacetique) OR ("a-bromoethanoic" ADJ1 acid) OR (kyselina ADJ1 bromoctova) OR monobromessigsaeure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:57

S56	37	(S36 S37 S38 S39 S40 S41 S42 S43 S44 S45 S46 S55 S47 S54 S48 S49 S50 S51 S52 S53) AND (nanotube OR "nano-tube" OR "nano tube" OR nanowire OR "nano-wire" OR "nano wire") AND (@pd<"20030422" OR @ad<"20030422")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 17:57
S57	29	EP-0308827-\$.DID. OR US-6528020-\$.DID. OR EP-1164108-\$.DID. OR US-6346189-\$.DID. OR EP-1247089-\$.DID. OR JP-2003517604-\$.DID. OR US-2447728-\$.DID. OR US-2904602-\$.DID. OR US-8664901-\$.DID. OR US-2417992-\$.DID. OR US-2430888-\$.DID. OR EP-1314189-\$.DID. OR EP-1342075-\$.DID. OR JP-2004507104-\$.DID. OR WO-0217362-\$.DID. OR WO-0248701-\$.DID. OR US-2446923-\$.DID. OR WO-02095098-\$.DID. OR DE-10038124-\$.DID. OR US-6044599-\$.DID. OR US-2344577-\$.DID. OR EP-1112224-\$.DID. OR JP-2002526360-\$.DID. OR US-1383418-\$.DID. OR WO-0017101-\$.DID. OR JP-2002068721-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 18:22
S58	154	"257/E51.04".ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 13:24
S59	224	438/49.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 13:29
S60	1138	257/414.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 13:39
S61	225	977/746,847,938,957.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 13:49

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